APPLICATION No.: 10/634,333
ATTORNEY DOCKET NO.: FA 1194 US NA

AFTER FINAL GROUP ART UNIT 1762

AMENDMENT TO THE CLAIMS

This listing of claims replaces all prior versions and listings of claims in the application.

IN THE CLAIMS

- 1. (CURRENTLY AMENDED) Method for multi-coat refinishing of substrates comprising the following steps:
 - A) applying a first basecoat of paint consisting of a organic solvent-based colour- and/or special-effect-imparting coating composition to a substrate precoated with a primer and/or a filler and/or further coating compositions,
 - B) applying a second basecoat of paint consisting of a water-based colour- and/or special-effect-imparting coating composition to the layer obtained under A), and
 - applying a clear organic solvent- or water-based lacquer coat consisting of a transparent clear coat to the paint coat obtained under B);

wherein:

- (i) said organic solvent-based basecoat is dried, or dried and cured, at ambient temperature or at temperatures in the range of 40°C to 60°C before said water-based basecoat is applied;
- (ii) said water-based basecoat is dried, or dried and cured, at ambient temperature or at temperatures in the range of 40°C to 60°C before said clear organic solvent-based lacquer coat or said clear water-based lacquer coat is applied; and
- (iii) said clear organic solvent-based lacquer coat or said clear water-based lacquer coat is dried and cured at ambient temperature or in the range of 40°C to 60°C,

OR wherein:

- (iv) said organic solvent-based basecoat is dried, or dried and cured, at ambient temperature or at temperatures in the range of 40°C to 60°C before said water-based basecoat is applied;
- (v) said clear organic solvent-based lacquer coat or said clear water-based lacquer coat is applied wet-on-wet on said water-based basecoat; and
- (vi) said water-based basecoat, and said clear organic solventbased lacquer coat or said clear water-based lacquer coat are dried and cured at ambient temperature or at temperatures in the range of 40°C to 60°C.

OR wherein:

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(vii) said water-based basecoat is applied wet-on-wet on said organic solvent-based basecoat; and

(viii) said clear organic solvent-based lacquer coat or said clear water-based lacquer coat is applied wet-on-wet on said water-based base coat; and

(ix) said organic solvent-based basecoat; said water-based base coat; and said clear organic solvent-based lacquer coat or said clear water-based lacquer coat are dried and cured at ambient temperature or at temperatures in the range of 40°C to 60°C,

OR wherein:

- (vii) said water-based basecoat is applied wet-on-wet on said organic solvent-based basecoat; and
- (viii) said organic solvent-based basecoat and said water-based basecoat are dried, or dried and cured, at ambient temperature or at temperatures in the range of 40°C to 60°C before applying said clear organic solvent-based lacquer coat or said clear water-based lacquer coat; and
- (xii) said clear organic solvent-based lacquer coat or said clear water-based lacquer coat is dried and cured at ambient temperature or at temperatures in the range of 40°C to 60°C.

wherein said clear organic solvent-based lacquer coat and/or said water-based lacquer coat is cured at ambient temperature or in the range of 40°C to 60°C;

AND wherein

said clear organic solvent-based lacquer coat and/or water-based lacquer coat is based on hydroxy functional binder components and polyisocyanate crosslinking agents.

2. (CANCELED)

- 3. (PREVIOUSLY PRESENTED) Method according to claim 1, wherein the organic solvent-based colour- and/or special-effect-imparting coating composition is a solid-color basecoat pigmented with colour-imparting adsorption pigments and the water-based colour- and/or special-effect-imparting coating composition is a water-based basecoat pigmented with special-effect pigments.
- 4. (PREVIOUSLY PRESENTED) Method according to claim 1, wherein the organic solvent-based colour- and/or special-effect-imparting coating composition is a solid-color two-component coating composition pigmented with colour-imparting absorption pigments.

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5. (ORIGINAL) Method according to claim 4, wherein the solid-color two-component coating composition contains polyisocyanates as cross-linking agents.

6. (PREVIOUSLY PRESENTED) Method according to claim 1, wherein both the organic_solvent-based colour- and/or special-effect-imparting coating composition and the water-based colour- and/or special-effect-imparting coating composition are solid-color basecoats pigmented with colour-imparting absorption pigments.

7-8. (CANCELED)

- **9. (ORIGINAL)** Method according to claim 1, wherein the substrates are vehicles or vehicle components.
- 10. (CANCELED)
- 11. (ORIGINAL) A substrate coated according to the method of claim 1.